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STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number 10/826,140

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First Named Inventor Brandon

Art Unit 2818

Examiner Name P. DANG

Attorney Docket Number CIT003

Sheet

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of

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
PD	1	Donev, Eugene, "Designing and implementing organic thin-film transistors (OTFTs)," University of the South, September 2002, The Economist. 2002. Move Over, Silicon. December 12, 2002.	
	2	Klauk, Hagen and Thomas N. Jackson, "Deposition: pentacene organic thin-film transistors and ICs," Solid State Technology, March 2000.	
	3	Lawton, Stephen, "Back to the future," Electronic Business, 2002.	
	4	Lucent Technologies, Lucent Licenses Bell Labs Technology for 'Electronic Paper,' Bell Labs Innovations, June 12, 2000.	
	5	Lucent Technologies, Bell Labs scientists usher in new era of molecular-scale electronics, Bell Labs Innovations, October 17, 2001.	
	6	Merritt, Rich, "Strategists say the future belongs to those who focus on connectivity," VDC Corporation, 2002.	
	7	Peercy, P.S. Undated, University of Wisconsin, Electronic Systems, 1998.	
	8	Thin Film Manufacturing, Organic semiconductors create new markets; February 20, 2003.	
	9	United States Display Consortium, Display Trends; Spring 2002.	
PD	10	Wang, J., D. J. Gundlach, C. C. Kuo, and T. N. Jackson, "Improved Contacts for Organic Electronic Devices Using Self-Assembled Charge Transfer Materials," 41st Electronic Materials Conference Digest, p. 16, June 1999.	

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PHUCT. DANG

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Considered

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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